10/501042 DT04 Rec'd PCT/PTO 08 JUL 2004

CLAIMS

1. A roaster comprising:

an upper pan including an upper side wall;

an upper pan heating element thermally associated with the upper pan;

a lower pan connected to the upper pan, the lower pan including a lower side wall; and

a lower pan heating element thermally associated with the lower pan.

10 2. The roaster according to claim 1, further comprising:

an upper pan fixed thermostat disposed in thermal association with the upper pan and operably coupled to the upper pan heating element; and

a lower pan fixed thermostat disposed in thermal association with the lower pan and operably coupled to the lower pan heating element.

<u>.</u> ج

5

- 3. The roaster according to claim 2, wherein the upper pan fixed thermostat is preset a first selected temperature, and the lower pan fixed thermostat is preset to a second selected temperature.
- 20 4. The roaster according to claim 3, wherein the first selected temperature is different than the second selected temperature.
 - 5. The roaster according to claim 1, further comprising a grease drain opening through the lower pan.

25

- 6. The roaster according to claim 1, further comprising temperature control circuitry operably coupled to the upper pan heating element and the lower pan heating element.
- 7. The roaster according to claim 1, further comprising timer control circuitry operably coupled to the upper pan heating element and the lower pan heating element.
 - 8. The roaster according to claim 7, further comprising a time display operably coupled to the timer control circuitry.

- 9. The roaster according to claim 7, further comprising a time control operator interface.
- 10. The roaster according to claim 9, wherein the time control operator interface includes user input to adjust the time.
 - 11. The roaster according to claim 7, wherein the timer control circuitry comprises a power line frequency timer.
- 10 12. The roaster according to claim 1, wherein the lower pan is hingedly connected to the upper pan.